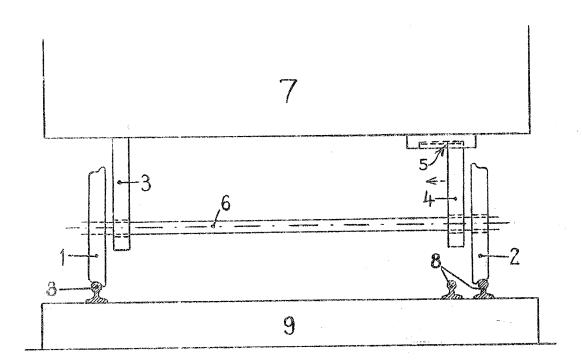
25X1

CENTRAL INTELLIGENCE AGENCY

CONTIDE TIME Annex to

Sketch Illustrating the Hethod used for the Conversion of Railroad Cars.



Legend:

- 1 Theel rigidly connected with axle
- 2 Wheel mounted adjustable around the axle by means of a ball bearing
- 3 Axle bearing rigidly connected with the body of the car, the axle rotates in a roller bearing.
- 4 The axle bearing has the same roller bearing as 3 above. This axle bearing is attached adjustable to the body of the car
- 5 Juide block travelling along a guide rail
- 6 Axle
- 7 Car body
- 8 hails for standard and Loviet gauge
- 9 Tie